

ABSTRACT

A display device adopted for use on data processing equipment includes a hollow case for housing a turnable axle and an elastic element, a pliable LCD screen wound around the peripheral surface of the axle, and a retaining member fastening to one side of the pliable LCD screen to receive a force from users to pull and turn the axle so that the LCD screen may be stretched outside the case to a use position, and receive image signals from the data processing equipment through a connection port located on one side of the case to generate and display pictures. The elastic element provides a stretch returning elastic force to drive the axle to turn in a reverse direction to wind the LCD screen in a retraction position in the case.